

WHAT IS CLAIMED IS:

- 1           1.    A method for visualizing any architecture during  
2   conceptual, development or deployment phases of a system,  
3   said method comprising the steps of:  
4                receiving information regarding a modeled  
5   architecture;  
6                determining the look of the application;  
7                determining the feel of the application;  
8                receiving requests from the event service  
9   implementation and delegating these requests to the event  
10   service implementation;  
11               receiving events from the modeled architecture and  
12   forwarding these events in the form of callbacks on the  
13   modeled architecture;  
14               reading configuration information during  
15   initialization at application startup; and  
16               presenting the associated behavior of the system.

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8         controller information that may specify details
9         that determine how the particular controller implementation
10        behaves; and

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1           6. An architecture visualization system for  
2 visualizing any architecture during conceptual, development  
3 or deployment phases of a system, said architecture  
4 visualization system further comprising:

7 a view for determining the look of an application;

10           an event service delivery agent for receiving and  
11   delegating requests; and